


Form PTO-1449
(Rev. 8-83)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO:
0102374-00015

APPLICATION NO:
09/823,940

APPLICANT(S): Robert Martin et al.

INFORMATION DISCLOSURE CITATION

FILING DATE:
March 30, 2001

GROUP ART UNIT: N/A

(Use several sheets if necessary)
U.S. PATENT DOCUMENTS

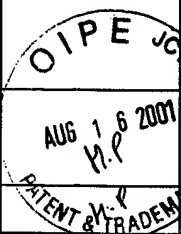
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE*
H.P.	6 0 5 8 1 0 4	5/2/00	Snelling et al.	370		
	6 0 7 2 8 6 5	6/6/00	Haber et al.	379		
	6 1 2 5 1 1 3	9/26/00	Farris et al.	370		
	6 1 3 1 1 6 2	10/10/00	Yoshiura et al.	713		
	6 1 3 4 4 4 6	10/17/00	Sasuta, et al.	455		
	6 1 0 4 7 9 6	8/15/00	Kasrai	379		

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

H.P.	Grant Lenahan, Executive Director, NGN Solutions Bellcore, "Next Generation Networks - A Practical View of Network Evolution", pgs. 1-10
H.P.	Mauricio Arango et al., Internet Engineering Task Force, "Media Gateway Control Protocol - (MGCP)" November 9, 1998, pgs. 1-88, [internet draft, version 0.1 draft, expires May 9, 1999, www.normos.org/ietf/draft/draft-ietf-iptel-cpl-00.txt]
H.P.	IntelliSwitch, "Benefits of the Intelliswitch Gateway vs. Router Based Products", June 21, 1999 [internet] www.intelliswitch.com/frame.htm?pg=200
H.P.	Internet Engineering Task Force, "CPL: A Language for User Control of Internet Telephone Services" [internet draft, expires September 1999] pgs 1-21, www.normos.org/ietf/draft/draft-ietf-iptel-cpl-00.txt
H.P.	Paula Bernier, "Telephone Switch Vendors Target Internet", www.zdnet.com/intweek/daily/960627b.htm .
H.P.	Kathleen Cholewka, "Smart Networks Gain A Platform", Inter@active week, July 26, 1999, www.zdnet.com/intweek/stories/news
H.P.	"A Network View of Service Agent and CAML Servers and their relationship with other network components"
H.P.	KMJ Communications Radius, "Remote Authentication Dial-In User Service" Remote Network Access Security in an Open Systems Environment, June 21, 1999, www.kmj.com/radius.html

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)	
	Omaha, Nebraska and Morristown, NJ, "Level 3 Communications, Bellcore Announce Merger of Protocol Specifications for Voice Over IP", November 16, 1998, www.bellcore.com/newsroom/pressreleases/
	"Call-agent software: Another Step to Next-Generation Networks", Exchange Magazine - winter 1999 www.bellcore.com/newsroom/knowledgebase/
	"Knowledge Base" www.bellcore.com:8822/query.html?bhu=
	Christian Huitema, Internet Architecture Research Laboratory, "Who We Are", www.bellcore.com/research/whoware/staff/
	"Our Latest Thinking", www.bellcore.com/research/thinking.html
H.P.	"Call Processing Language Framework and Requirements," Internet Engineering Task Force (INTERNET-DRAFT) Columbia University, The Internet Society, October 22, 1999.
Examiner <i>[Signature]</i>	Date Considered: <i>11/14/03</i> *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and considered. Include copy of this form with next communication to applicant. <div style="text-align: right;">1020407_1.DOC</div>

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				FILING DATE: March 30, 2001		GROUP ART UNIT: 2643	

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Znl-		5 9 7 4 1 3 5	10/26/99	Breneman et al.	379	265					
		6 0 2 9 2 0 3	2/22/00	Bhatia et al.	709	244					

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